
1		33333	88888	00000			
11		3	3	8	8	0	0
1 1			3	8	8	0	00
1			3	8	8	0	0 0
1		3333		88888		0	0 0
1			3	8	8	0	0 0
1			3	8	8	00	0
1	..	3	3	8	8	0	0
11111	..	33333		88888		00000	

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ttttt    r rrr    oooo    n nnn    aaaa
t        rr      r    o      o    nn      n          a
t        r        o      o    n      n        aaaaa
t        r        o      o    n      n        a      a
t  t     r        o      o    n      n        a      aa
  tt     r        oooo    n      n        aaaa a

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Job: 1.380
Date: Mon Oct 13 09:20:42 1997

CO STARTING
 CO TITLEONE TEST ISC3 RUN FOR SOLVAY - 1989
 CO TITLETWO PM10 Emissions - Original Stack Heights/Reduced Emissions
 CO MODELOPT DFAULT CONC RURAL
 CO AVERTIME 24 annual
 CO POLLUTID OTHER
 CO TERRHGT5 ELEV
 CO RUNORNOT RUN
 CO FINISHED

SO STARTING
 SO ELEVUNIT METERS
 SO LOCATION 2a POINT 603661.2 4594979.9 1899
 SO LOCATION 6a POINT 603892.8 4594835.1 1899
 SO LOCATION 6b POINT 603900.4 4594810.7 1899
 SO LOCATION 7 POINT 604045.2 4594861.0 1899
 ** LOCATION 8 VOLUME 604078.7 4595001.2 1899
 ** LOCATION 9 VOLUME 603909.6 4594990.6 1899
 SO LOCATION 10 POINT 603865.4 4594992.1 1899
 SO LOCATION 11 POINT 603873.0 4594819.9 1899
 SO LOCATION 14 POINT 603760.2 4594807.7 1899
 SO LOCATION 15 POINT 603719.1 4594813.8 1899
 SO LOCATION 16 POINT 603722.1 4594824.5 1899
 SO LOCATION 17 POINT 603685.5 4594807.7 1899
 SO LOCATION 18 POINT 603834.9 4594807.7 1899
 SO LOCATION 19 POINT 603834.9 4594780.3 1899
 SO LOCATION 24 POINT 603819.7 4594786.4 1899
 SO LOCATION 25 POINT 603665.7 4595011.9 1899
 SO LOCATION 26 POINT 603673.4 4594984.5 1899
 SO LOCATION 27 POINT 603697.7 4594975.3 1899
 SO LOCATION 28 POINT 603725.2 4594836.7 1899
 SO LOCATION 30 POINT 603938.5 4594768.1 1899
 SO LOCATION 31 POINT 603938.5 4594746.7 1899
 SO LOCATION 35 POINT 603929.4 4594725.4 1899
 SO LOCATION 36 POINT 603929.4 4594702.5 1899
 SO LOCATION 37 POINT 603943.1 4594702.5 1899
 SO LOCATION 38 POINT 603959.9 4594702.5 1899
 SO LOCATION 39 POINT 603973.6 4594702.5 1899
 SO LOCATION 41 POINT 603987.3 4594723.9 1899
 SO LOCATION 44 POINT 603870.0 4594748.3 1899
 SO LOCATION 45 POINT 604030.0 4594847.3 1899
 SO LOCATION 46 POINT 603764.8 4594983.0 1899
 SO LOCATION 48 POINT 603685.5 4594845.8 1899
 SO LOCATION 50 POINT 603713.0 4594847.3 1899
 SO LOCATION 51 POINT 603738.9 4594838.2 1899
 SO LOCATION 52 POINT 603898.9 4594883.9 1899
 SO LOCATION 53 POINT 603926.3 4594856.5 1899
 SO LOCATION 54 POINT 603685.5 4594972.3 1899
 SO LOCATION 55 POINT 603600.2 4594984.5 1899
 SO LOCATION 62 POINT 603639.8 4594740.6 1899
 SO LOCATION 63 POINT 603652.0 4594737.6 1899
 SO LOCATION 64 POINT 603973.6 4594690.4 1899
 SO LOCATION 65 POINT 603959.9 4594690.4 1899
 SO LOCATION 66 POINT 603705.4 4594771.1 1899

SO LOCATION	67	POINT	603629.2	4594801.6	1899
SO LOCATION	68	POINT	603929.4	4594835.1	1899
SO LOCATION	70	POINT	603929.4	4594845.8	1899
SO LOCATION	71	POINT	603944.6	4594845.8	1899
SO LOCATION	72	POINT	603897.4	4594714.7	1899
SO LOCATION	73	POINT	603885.2	4594714.7	1899
SO LOCATION	74	POINT	603507.2	4594999.7	1899
SO LOCATION	75	POINT	603505.7	4595045.4	1899
SO LOCATION	76	POINT	603502.7	4594970.8	1899
SO LOCATION	77	POINT	603586.5	4594979.9	1899
SO LOCATION	78	POINT	603554.5	4594954.0	1899
SO LOCATION	79	POINT	603588.0	4594954.0	1899
SO LOCATION	80	POINT	603655.1	4594877.8	1899
SO LOCATION	81	POINT	603766.3	4594835.1	1899
SO LOCATION	82	POINT	603781.6	4594832.1	1899
SO LOCATION	83	POINT	603953.8	4594882.4	1899
SO LOCATION	84	POINT	603953.8	4594838.2	1899
SO LOCATION	85	POINT	603684.0	4594822.9	1899
** LOCATION	MV	AREA	603286.3	4594864.1	1899

SO SRCPARAM	2a	0.202	7.01	293	15.85	1.06
SO SRCPARAM	6a	0.038	40.54	309	24.99	0.64
SO SRCPARAM	6b	0.064	4.72	297	10.06	0.67
SO SRCPARAM	7	0.151	24.99	293	19.51	0.75
** SRCPARAM	8	0.023	5.79	4.25	5.39	
** SRCPARAM	9	0.050	9.6	36.50	8.93	
SO SRCPARAM	10	0.076	4.05	293	5.49	0.60
SO SRCPARAM	11	0.026	10.76	293	6.40	0.55
SO SRCPARAM	14	0.047	38.10	293	17.37	0.43
SO SRCPARAM	15	0.857	54.86	347	14.94	1.83
SO SRCPARAM	16	0.113	38.40	369	12.80	1.07
SO SRCPARAM	17	2.810	55.02	464	16.03	3.66
SO SRCPARAM	18	1.260	55.02	325	17.68	2.21
SO SRCPARAM	19	1.260	55.02	322	18.29	2.21
SO SRCPARAM	24	0.038	7.62	301	12.50	0.30
SO SRCPARAM	25	0.126	23.16	293	14.63	0.73
SO SRCPARAM	26	0.139	20.42	311	17.68	0.73
SO SRCPARAM	27	0.063	18.29	293	18.90	0.48
SO SRCPARAM	28	0.365	42.67	347	12.19	1.22
SO SRCPARAM	30	0.025	26.82	279	17.98	0.20
SO SRCPARAM	31	0.025	26.82	279	17.98	0.20
SO SRCPARAM	35	0.176	30.48	327	14.63	0.70
SO SRCPARAM	36	0.013	18.29	338	25.88	0.15
SO SRCPARAM	37	0.013	18.29	338	25.88	0.15
SO SRCPARAM	38	0.013	18.29	338	25.88	0.15
SO SRCPARAM	39	0.013	18.29	338	25.88	0.15
SO SRCPARAM	41	0.024	21.34	338	21.34	0.30
SO SRCPARAM	44	0.113	9.14	279	18.59	0.46
SO SRCPARAM	45	0.025	5.43	293	8.84	0.27
SO SRCPARAM	46	0.089	3.81	293	14.02	0.67
SO SRCPARAM	48	1.172	54.86	450	10.15	3.20
SO SRCPARAM	50	0.175	54.86	366	8.23	1.37
SO SRCPARAM	51	0.605	54.86	422	10.06	2.44

SO SRCPARAM	52	0.063	42.98	293	15.24	0.46	
SO SRCPARAM	53	0.113	9.14	293	10.97	0.85	
SO SRCPARAM	54	0.024	19.57	293	24.08	0.18	
SO SRCPARAM	55	0.050	19.51	293	15.24	0.40	
SO SRCPARAM	62	0.016	27.74	293	25.91	0.15	
SO SRCPARAM	63	0.021	17.68	293	31.09	0.15	
SO SRCPARAM	64	0.019	4.57	293	29.26	0.15	
SO SRCPARAM	65	0.025	10.67	293	4.57	0.23	
SO SRCPARAM	66	0.113	38.10	293	22.86	0.30	
SO SRCPARAM	67	0.038	38.10	311	10.06	0.46	
SO SRCPARAM	68	0.045	24.99	293	23.47	0.37	
SO SRCPARAM	70	0.034	24.99	293	14.94	0.40	
SO SRCPARAM	71	0.034	24.99	293	14.94	0.40	
SO SRCPARAM	72	0.014	18.49	366	16.15	0.20	
SO SRCPARAM	73	0.151	28.96	305	17.07	0.61	
SO SRCPARAM	74	0.043	32.00	289	18.19	0.41	
SO SRCPARAM	75	0.043	7.62	289	18.19	0.41	
SO SRCPARAM	76	0.466	7.62	289	17.91	1.35	
SO SRCPARAM	77	0.028	12.19	289	17.91	0.33	
SO SRCPARAM	78	0.034	21.34	289	16.56	0.38	
SO SRCPARAM	79	0.026	21.34	289	16.54	0.33	
SO SRCPARAM	80	1.503	54.86	443	17.66	3.00	
SO SRCPARAM	81	0.219	54.86	394	17.63	1.09	
SO SRCPARAM	82	0.514	54.86	425	17.79	2.16	
SO SRCPARAM	83	0.037	39.62	366	17.08	0.43	
SO SRCPARAM	84	0.074	15.24	366	17.79	0.61	
SO SRCPARAM	85	0.061	42.67	436	15.24	0.91	
** SRCPARAM	MV		0.00	21.34	76.20	0.00	
SO LOCATION	47	POINT	603649.0	4594992.1		1899	
SO SRCPARAM	47	0.365	38.10	293	13.72	1.37	
SO BUILDHGT	47	35.05	35.05	0.00	0.00	0.00	0.00
SO BUILDHGT	47	18.29	18.29	32.00	32.00	0.00	35.05
SO BUILDHGT	47	35.05	35.05	0.00	0.00	0.00	0.00
SO BUILDHGT	47	0.00	35.05	0.00	0.00	0.00	0.00
SO BUILDHGT	47	0.00	0.00	0.00	0.00	0.00	36.58
SO BUILDHGT	47	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDWID	47	221.86	215.99	0.00	0.00	0.00	0.00
SO BUILDWID	47	12.03	11.37	29.26	31.67	0.00	202.06
SO BUILDWID	47	220.60	232.43	0.00	0.00	0.00	0.00
SO BUILDWID	47	0.00	215.99	0.00	0.00	0.00	0.00
SO BUILDWID	47	0.00	0.00	0.00	0.00	0.00	90.19
SO BUILDWID	47	96.89	100.64	101.34	234.77	225.20	220.98
SO BUILDHGT	2A	35.05	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT	2A	0.00	0.00	0.00	0.00	0.00	35.05
SO BUILDHGT	2A	35.05	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT	2A	0.00	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT	2A	0.00	0.00	0.00	0.00	0.00	36.58
SO BUILDHGT	2A	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDWID	2A	221.86	215.99	213.45	0.00	0.00	0.00
SO BUILDWID	2A	0.00	0.00	0.00	0.00	0.00	202.06
SO BUILDWID	2A	220.60	232.43	237.20	0.00	0.00	0.00
SO BUILDWID	2A	0.00	215.99	213.45	0.00	0.00	0.00
SO BUILDWID	2A	0.00	0.00	0.00	0.00	0.00	90.19

SO BUILDWID 2A	96.89	100.64	101.34	234.77	225.20	220.98
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6A	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 6A	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 6A	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 6A	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 6A	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 6A	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 6A	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 6B	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 6B	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 6B	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 6B	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 6B	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 6B	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 6B	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 7	32.31	28.35	32.31	32.31	32.31	43.89
SO BUILDHGT 7	43.89	43.89	43.89	33.53	33.53	33.53
SO BUILDHGT 7	32.31	32.31	32.31	32.31	32.31	32.31
SO BUILDHGT 7	32.31	32.31	32.31	32.31	32.31	32.31
SO BUILDHGT 7	32.31	32.31	32.31	32.31	32.31	32.31
SO BUILDHGT 7	32.31	32.31	32.31	32.31	32.31	32.31
SO BUILDWID 7	20.58	130.02	28.05	30.56	32.14	42.69
SO BUILDWID 7	42.15	39.37	35.97	54.37	57.59	59.74
SO BUILDWID 7	32.14	30.56	28.05	24.69	20.58	15.85
SO BUILDWID 7	20.58	24.69	28.05	30.56	32.14	32.74
SO BUILDWID 7	32.34	30.97	28.65	30.97	32.34	32.74
SO BUILDWID 7	32.14	30.56	28.05	24.69	20.58	15.85
SO BUILDHGT 10	36.58	36.58	36.58	36.58	36.58	35.05
SO BUILDHGT 10	19.20	19.20	19.20	19.20	19.20	19.20
SO BUILDHGT 10	19.20	19.20	19.20	19.20	19.20	0.00
SO BUILDHGT 10	19.20	19.20	19.20	19.20	19.20	19.20
SO BUILDHGT 10	19.20	19.20	19.20	19.20	19.20	19.20
SO BUILDHGT 10	19.20	33.53	33.53	43.89	43.89	43.89
SO BUILDWID 10	88.28	88.54	86.10	81.05	75.33	188.34
SO BUILDWID 10	158.90	159.60	155.45	159.60	158.90	153.37
SO BUILDWID 10	143.18	128.64	110.19	88.40	63.91	0.00
SO BUILDWID 10	63.91	88.40	110.19	128.64	143.18	153.37
SO BUILDWID 10	158.90	159.60	155.45	159.60	158.90	153.37
SO BUILDWID 10	143.18	60.80	59.74	43.97	41.84	39.01
SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89

SO BUILDHGT 11	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 11	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 11	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 11	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 11	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 11	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 11	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 14	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 14	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 14	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 14	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 14	43.89	43.89	43.89	36.58	36.58	36.58
SO BUILDHGT 14	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 14	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 14	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 14	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 14	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 14	40.87	39.37	35.97	68.85	80.74	90.19
SO BUILDWID 14	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 15	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 15	36.58	36.58	36.58	36.58	36.58	35.05
SO BUILDHGT 15	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 15	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 15	36.58	43.89	43.89	36.58	36.58	35.05
SO BUILDHGT 15	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 15	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 15	69.28	63.03	54.86	68.85	80.74	202.06
SO BUILDWID 15	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 15	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 15	69.28	39.29	35.97	68.85	80.74	202.06
SO BUILDWID 15	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 16	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 16	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 16	36.58	36.58	35.05	35.05	35.05	35.05
SO BUILDHGT 16	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 16	36.58	43.89	43.89	43.89	36.58	36.58
SO BUILDHGT 16	36.58	36.58	35.05	35.05	35.05	35.05
SO BUILDWID 16	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 16	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 16	96.89	100.64	237.20	234.77	225.20	220.98
SO BUILDWID 16	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 16	69.28	38.18	35.97	38.18	80.74	90.19
SO BUILDWID 16	96.89	100.64	237.20	234.77	225.20	220.98
SO BUILDHGT 17	35.05	35.05	35.05	36.58	36.58	36.58
SO BUILDHGT 17	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDHGT 17	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 17	35.05	35.05	35.05	36.58	36.58	36.58
SO BUILDHGT 17	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDHGT 17	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 17	221.86	215.99	213.45	81.05	75.33	73.42
SO BUILDWID 17	69.28	63.03	54.86	147.32	177.38	202.06
SO BUILDWID 17	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 17	221.86	215.99	213.45	81.05	75.33	73.42
SO BUILDWID 17	69.28	63.03	54.86	147.32	177.38	202.06

SO BUILDWID 17	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 18	36.58	36.58	35.05	43.89	43.89	43.89
SO BUILDHGT 18	43.89	43.89	43.89	43.89	43.89	36.58
SO BUILDHGT 18	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 18	36.58	36.58	35.05	43.89	43.89	43.89
SO BUILDHGT 18	43.89	43.89	43.89	43.89	43.89	36.58
SO BUILDHGT 18	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 18	88.28	88.54	213.45	45.71	45.33	44.14
SO BUILDWID 18	42.15	39.37	35.97	39.37	42.15	90.19
SO BUILDWID 18	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 18	88.28	88.54	213.45	45.71	45.33	44.14
SO BUILDWID 18	42.15	39.37	35.97	39.37	42.15	90.19
SO BUILDWID 18	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 19	36.58	0.00	43.89	43.89	43.89	43.89
SO BUILDHGT 19	43.89	43.89	35.05	35.05	36.58	36.58
SO BUILDHGT 19	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 19	36.58	0.00	43.89	43.89	43.89	43.89
SO BUILDHGT 19	43.89	43.89	35.05	35.05	36.58	36.58
SO BUILDHGT 19	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 19	88.28	0.00	45.25	45.71	45.33	44.14
SO BUILDWID 19	42.15	39.37	112.78	147.32	80.74	90.19
SO BUILDWID 19	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 19	88.28	0.00	45.25	45.71	45.33	44.14
SO BUILDWID 19	42.15	39.37	112.78	147.32	80.74	90.19
SO BUILDWID 19	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 24	36.58	36.58	35.05	43.89	43.89	43.89
SO BUILDHGT 24	43.89	43.89	35.05	35.05	36.58	36.58
SO BUILDHGT 24	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 24	36.58	36.58	35.05	43.89	43.89	43.89
SO BUILDHGT 24	43.89	43.89	35.05	35.05	36.58	36.58
SO BUILDHGT 24	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 24	88.28	88.54	213.45	45.71	45.33	44.14
SO BUILDWID 24	42.15	39.37	112.78	147.32	80.74	90.19
SO BUILDWID 24	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 24	88.28	88.54	213.45	45.71	45.33	44.14
SO BUILDWID 24	42.15	39.37	112.78	147.32	80.74	90.19
SO BUILDWID 24	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 25	35.05	35.05	0.00	0.00	0.00	0.00
SO BUILDHGT 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDHGT 25	35.05	0.00	0.00	0.00	0.00	0.00
SO BUILDHGT 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDHGT 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDHGT 25	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDWID 25	221.86	215.99	0.00	0.00	0.00	0.00
SO BUILDWID 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDWID 25	220.60	0.00	0.00	0.00	0.00	0.00
SO BUILDWID 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDWID 25	0.00	0.00	0.00	0.00	0.00	0.00
SO BUILDWID 25	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDHGT 26	35.05	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT 26	0.00	0.00	0.00	0.00	0.00	35.05
SO BUILDHGT 26	35.05	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT 26	0.00	35.05	35.05	0.00	0.00	0.00
SO BUILDHGT 26	0.00	0.00	0.00	0.00	0.00	36.58

SO BUILDHGT 26	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDWID 26	221.86	215.99	213.45	0.00	0.00	0.00
SO BUILDWID 26	0.00	0.00	0.00	0.00	0.00	202.06
SO BUILDWID 26	220.60	232.43	237.20	0.00	0.00	0.00
SO BUILDWID 26	0.00	215.99	213.45	0.00	0.00	0.00
SO BUILDWID 26	0.00	0.00	0.00	0.00	0.00	90.19
SO BUILDWID 26	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDHGT 27	35.05	35.05	35.05	35.05	19.20	0.00
SO BUILDHGT 27	0.00	0.00	0.00	0.00	19.20	19.20
SO BUILDHGT 27	35.05	35.05	35.05	35.05	0.00	0.00
SO BUILDHGT 27	0.00	35.05	35.05	35.05	19.20	19.20
SO BUILDHGT 27	19.20	19.20	19.20	19.20	19.20	19.20
SO BUILDHGT 27	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDWID 27	221.86	215.99	213.45	211.42	187.54	0.00
SO BUILDWID 27	0.00	0.00	0.00	0.00	213.32	203.52
SO BUILDWID 27	220.60	232.43	237.20	234.77	0.00	0.00
SO BUILDWID 27	0.00	215.99	213.45	211.42	187.54	203.52
SO BUILDWID 27	213.32	216.63	213.36	216.63	213.32	203.52
SO BUILDWID 27	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDHGT 28	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 28	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 28	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDHGT 28	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 28	36.58	36.58	43.89	43.89	36.58	36.58
SO BUILDHGT 28	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDWID 28	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 28	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 28	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDWID 28	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 28	69.28	63.03	35.97	39.21	80.74	90.19
SO BUILDWID 28	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDHGT 30	33.53	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 30	28.35	0.00	35.05	36.58	36.58	43.89
SO BUILDHGT 30	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 30	33.53	28.35	28.35	28.35	32.31	32.31
SO BUILDHGT 30	28.35	0.00	0.00	0.00	28.35	43.89
SO BUILDHGT 30	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 30	54.37	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 30	82.11	0.00	112.78	68.85	80.74	44.14
SO BUILDWID 30	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 30	54.37	130.02	127.71	121.53	32.14	32.74
SO BUILDWID 30	82.11	0.00	0.00	0.00	68.51	44.14
SO BUILDWID 30	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 31	33.53	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 31	28.35	28.35	35.05	35.05	36.58	36.58
SO BUILDHGT 31	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 31	33.53	28.35	28.35	32.31	32.31	32.31
SO BUILDHGT 31	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 31	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 31	61.00	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 31	82.11	63.35	112.78	147.32	80.74	90.19
SO BUILDWID 31	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 31	54.37	130.02	127.71	30.56	32.14	32.74
SO BUILDWID 31	82.11	63.35	42.67	51.81	68.51	85.17

SO BUILDWID 31	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 35	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 35	28.35	28.35	28.35	35.05	35.05	36.58
SO BUILDHGT 35	36.58	36.58	43.89	43.89	43.89	43.89
SO BUILDHGT 35	33.53	28.35	28.35	32.31	32.31	28.35
SO BUILDHGT 35	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 35	28.35	28.35	43.89	43.89	28.35	28.35
SO BUILDWID 35	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 35	82.11	63.35	42.67	147.32	177.38	90.19
SO BUILDWID 35	96.89	100.64	45.25	43.97	41.84	39.01
SO BUILDWID 35	54.37	130.02	127.71	30.56	32.14	98.37
SO BUILDWID 35	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 35	99.97	111.73	45.25	43.97	125.73	122.83
SO BUILDHGT 36	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 36	28.35	28.35	28.35	35.05	35.05	36.58
SO BUILDHGT 36	36.58	36.58	43.89	43.89	43.89	43.89
SO BUILDHGT 36	33.53	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 36	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 36	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 36	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 36	82.11	63.35	42.67	147.32	177.38	90.19
SO BUILDWID 36	96.89	100.64	45.25	43.97	41.84	39.01
SO BUILDWID 36	54.37	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 36	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 36	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 37	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 37	28.35	28.35	28.35	35.05	35.05	35.05
SO BUILDHGT 37	35.05	35.05	43.89	43.89	43.89	33.53
SO BUILDHGT 37	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 37	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 37	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 37	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 37	82.11	63.35	42.67	147.32	177.38	202.06
SO BUILDWID 37	220.60	232.43	45.25	43.97	41.84	50.29
SO BUILDWID 37	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 37	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 37	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 38	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 38	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 38	28.35	43.89	43.89	43.89	43.89	33.53
SO BUILDHGT 38	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 38	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 38	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 38	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 38	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 38	99.97	45.71	45.25	43.97	41.84	50.29
SO BUILDWID 38	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 38	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 38	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 39	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 39	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 39	28.35	43.89	43.89	43.89	33.53	28.35
SO BUILDHGT 39	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 39	28.35	28.35	28.35	28.35	28.35	28.35

SO BUILDHGT 39	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 39	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 39	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 39	99.97	45.71	45.25	43.97	54.37	122.83
SO BUILDWID 39	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 39	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 39	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 41	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 41	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 41	43.89	43.89	43.89	43.89	33.53	28.35
SO BUILDHGT 41	28.35	28.35	32.31	28.35	28.35	28.35
SO BUILDHGT 41	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 41	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 41	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 41	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 41	45.33	45.71	45.25	43.97	54.37	122.83
SO BUILDWID 41	128.38	130.02	28.05	121.53	111.65	98.37
SO BUILDWID 41	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 41	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 44	43.89	43.89	43.89	43.89	43.89	28.35
SO BUILDHGT 44	28.35	28.35	35.05	35.05	35.05	36.58
SO BUILDHGT 44	36.58	36.58	36.58	36.58	36.58	43.89
SO BUILDHGT 44	43.89	43.89	43.89	43.89	43.89	28.35
SO BUILDHGT 44	28.35	28.35	35.05	35.05	35.05	28.35
SO BUILDHGT 44	35.05	35.05	35.05	35.05	35.05	43.89
SO BUILDWID 44	41.84	43.97	45.25	45.71	45.33	98.37
SO BUILDWID 44	82.11	63.35	112.78	147.32	177.38	90.19
SO BUILDWID 44	96.89	100.64	101.34	98.96	93.57	39.01
SO BUILDWID 44	41.84	43.97	45.25	45.71	45.33	98.37
SO BUILDWID 44	82.11	63.35	112.78	147.32	177.38	85.17
SO BUILDWID 44	220.60	232.43	237.20	234.77	225.20	39.01
SO BUILDHGT 45	28.35	28.35	32.31	32.31	32.31	32.31
SO BUILDHGT 45	43.89	43.89	43.89	43.89	33.53	33.53
SO BUILDHGT 45	33.53	32.31	32.31	32.31	32.31	0.00
SO BUILDHGT 45	32.31	32.31	32.31	32.31	32.31	32.31
SO BUILDHGT 45	33.53	32.31	32.31	32.31	32.31	32.31
SO BUILDHGT 45	32.31	32.31	32.31	32.31	32.31	0.00
SO BUILDWID 45	128.38	130.02	28.05	30.56	32.14	32.74
SO BUILDWID 45	40.68	39.37	35.97	39.37	57.59	59.74
SO BUILDWID 45	60.80	30.56	28.05	24.69	20.58	0.00
SO BUILDWID 45	20.58	24.69	28.05	30.56	32.14	32.74
SO BUILDWID 45	65.94	30.97	28.65	30.97	32.34	32.74
SO BUILDWID 45	32.14	30.56	28.05	24.69	20.58	0.00
SO BUILDHGT 46	36.58	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 46	19.20	19.20	19.20	19.20	19.20	19.20
SO BUILDHGT 46	19.20	36.58	35.05	35.05	0.00	0.00
SO BUILDHGT 46	19.20	19.20	35.05	35.05	35.05	35.05
SO BUILDHGT 46	19.20	19.20	19.20	19.20	33.53	33.53
SO BUILDHGT 46	43.89	43.89	43.89	36.58	36.58	36.58
SO BUILDWID 46	88.28	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 46	213.32	216.63	213.36	216.63	213.32	203.52
SO BUILDWID 46	187.54	100.64	237.20	234.77	0.00	0.00
SO BUILDWID 46	73.97	108.20	213.45	211.42	202.96	188.34
SO BUILDWID 46	213.32	216.63	213.36	216.63	57.59	59.74

SO BUILDWID 46	45.33	45.71	45.25	98.96	93.57	85.34
SO BUILDHGT 48	35.05	35.05	35.05	35.05	36.58	36.58
SO BUILDHGT 48	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 48	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 48	35.05	35.05	35.05	35.05	36.58	36.58
SO BUILDHGT 48	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 48	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 48	221.86	215.99	213.45	211.42	75.33	73.42
SO BUILDWID 48	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 48	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 48	221.86	215.99	213.45	211.42	75.33	73.42
SO BUILDWID 48	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 48	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 50	35.05	35.05	36.58	36.58	36.58	36.58
SO BUILDHGT 50	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 50	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDHGT 50	35.05	35.05	36.58	36.58	36.58	36.58
SO BUILDHGT 50	36.58	36.58	43.89	43.89	36.58	36.58
SO BUILDHGT 50	36.58	36.58	36.58	35.05	35.05	35.05
SO BUILDWID 50	221.86	215.99	86.10	81.05	75.33	73.42
SO BUILDWID 50	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 50	96.89	100.64	101.34	234.77	225.20	220.98
SO BUILDWID 50	221.86	215.99	86.10	81.05	75.33	73.42
SO BUILDWID 50	69.28	63.03	35.97	39.37	80.74	90.19
SO BUILDWID 50	96.89	100.64	101.34	234.77	225.20	220.98
SO BUILDHGT 51	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 51	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 51	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 51	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 51	36.58	36.58	43.89	43.89	36.58	36.58
SO BUILDHGT 51	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 51	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 51	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 51	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 51	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 51	69.28	63.03	35.97	39.37	80.74	90.19
SO BUILDWID 51	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 52	43.89	43.89	43.89	43.89	36.58	36.58
SO BUILDHGT 52	36.58	36.58	36.58	33.53	33.53	33.53
SO BUILDHGT 52	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 52	43.89	43.89	43.89	43.89	36.58	36.58
SO BUILDHGT 52	36.58	36.58	36.58	33.53	33.53	33.53
SO BUILDHGT 52	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 52	41.84	43.97	45.25	45.71	75.33	73.42
SO BUILDWID 52	69.28	63.03	54.86	54.37	57.59	59.74
SO BUILDWID 52	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 52	41.84	43.97	45.25	45.71	75.33	73.42
SO BUILDWID 52	69.28	63.03	54.86	54.37	57.59	59.74
SO BUILDWID 52	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89

SO BUILDHGT 53	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 53	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 53	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 53	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 53	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 53	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 53	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 54	35.05	35.05	35.05	35.05	7.92	7.92
SO BUILDHGT 54	7.92	0.00	0.00	0.00	0.00	35.05
SO BUILDHGT 54	35.05	35.05	35.05	35.05	7.92	0.00
SO BUILDHGT 54	0.00	35.05	35.05	35.05	0.00	7.92
SO BUILDHGT 54	7.92	0.00	0.00	0.00	0.00	36.58
SO BUILDHGT 54	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDWID 54	221.86	215.99	213.45	211.42	90.72	82.87
SO BUILDWID 54	73.69	0.00	0.00	0.00	0.00	202.06
SO BUILDWID 54	220.60	232.43	237.20	234.77	110.84	0.00
SO BUILDWID 54	0.00	215.99	213.45	211.42	0.00	82.87
SO BUILDWID 54	73.69	0.00	0.00	0.00	0.00	90.19
SO BUILDWID 54	96.89	100.64	101.34	98.96	225.20	220.98
SO BUILDHGT 55	21.34	21.34	18.29	18.29	18.29	18.29
SO BUILDHGT 55	18.29	18.29	32.00	32.00	32.00	35.05
SO BUILDHGT 55	18.29	18.29	18.29	18.29	18.29	18.29
SO BUILDHGT 55	18.29	18.29	18.29	18.29	18.29	18.29
SO BUILDHGT 55	18.29	18.29	18.29	18.29	18.29	35.05
SO BUILDHGT 55	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 55	7.06	7.81	10.99	11.80	12.25	12.33
SO BUILDWID 55	12.03	11.37	29.26	31.67	33.13	202.06
SO BUILDWID 55	12.25	11.80	10.99	9.85	8.40	6.71
SO BUILDWID 55	8.40	9.85	10.99	11.80	12.25	12.33
SO BUILDWID 55	12.03	11.37	10.36	11.37	12.03	202.06
SO BUILDWID 55	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 62	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 62	35.05	35.05	0.00	0.00	35.05	35.05
SO BUILDHGT 62	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 62	35.05	35.05	35.05	36.58	36.58	36.58
SO BUILDHGT 62	35.05	35.05	0.00	0.00	35.05	35.05
SO BUILDHGT 62	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 62	221.86	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 62	168.00	142.55	0.00	0.00	177.38	202.06
SO BUILDWID 62	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 62	221.86	215.99	213.45	81.05	75.33	73.42
SO BUILDWID 62	168.00	142.55	0.00	0.00	177.38	202.06
SO BUILDWID 62	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 63	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 63	35.05	35.05	0.00	0.00	35.05	35.05
SO BUILDHGT 63	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 63	35.05	35.05	36.58	36.58	36.58	36.58
SO BUILDHGT 63	35.05	35.05	0.00	0.00	35.05	35.05
SO BUILDHGT 63	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 63	221.86	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 63	168.00	142.55	0.00	0.00	177.38	202.06
SO BUILDWID 63	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 63	221.86	215.99	86.10	81.05	75.33	73.42
SO BUILDWID 63	168.00	142.55	0.00	0.00	177.38	202.06

SO BUILDWID 63	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 64	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 64	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 64	28.35	43.89	43.89	43.89	33.53	28.35
SO BUILDHGT 64	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 64	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 64	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 64	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 64	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 64	99.97	45.71	45.25	43.97	54.37	122.83
SO BUILDWID 64	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 64	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 64	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 65	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 65	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 65	28.35	43.89	43.89	43.89	43.89	33.53
SO BUILDHGT 65	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 65	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 65	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 65	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 65	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 65	99.97	45.71	45.25	43.97	41.84	50.29
SO BUILDWID 65	128.38	130.02	127.71	121.53	111.65	98.37
SO BUILDWID 65	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 65	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 66	35.05	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 66	36.58	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 66	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 66	35.05	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 66	43.89	43.89	35.05	35.05	35.05	35.05
SO BUILDHGT 66	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 66	221.86	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 66	69.28	142.55	112.78	147.32	177.38	202.06
SO BUILDWID 66	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 66	221.86	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 66	42.15	39.37	112.78	147.32	177.38	202.06
SO BUILDWID 66	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 67	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 67	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 67	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 67	35.05	35.05	35.05	35.05	35.05	36.58
SO BUILDHGT 67	36.58	36.58	35.05	35.05	35.05	35.05
SO BUILDHGT 67	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 67	221.86	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 67	168.00	142.55	112.78	147.32	177.38	202.06
SO BUILDWID 67	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 67	221.86	215.99	213.45	211.42	202.96	73.42
SO BUILDWID 67	69.28	63.03	112.78	147.32	177.38	202.06
SO BUILDWID 67	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89

SO BUILDHGT 68	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 68	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 68	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 68	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 68	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 68	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 68	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 70	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDWID 70	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 70	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 70	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDWID 70	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 70	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 70	45.33	45.71	45.25	43.97	41.84	39.01
SO BUILDHGT 71	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 71	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 71	43.89	43.89	33.53	33.53	33.53	33.53
SO BUILDHGT 71	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 71	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 71	43.89	43.89	33.53	33.53	33.53	33.53
SO BUILDWID 71	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 71	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 71	45.33	45.71	59.74	55.80	48.72	50.29
SO BUILDWID 71	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 71	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 71	45.33	45.71	59.74	55.80	48.72	50.29
SO BUILDHGT 72	28.35	43.89	28.35	28.35	28.35	28.35
SO BUILDHGT 72	28.35	28.35	28.35	35.05	35.05	36.58
SO BUILDHGT 72	36.58	36.58	36.58	43.89	43.89	43.89
SO BUILDHGT 72	43.89	43.89	28.35	28.35	28.35	28.35
SO BUILDHGT 72	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 72	28.35	28.35	28.35	43.89	28.35	28.35
SO BUILDWID 72	128.38	42.77	127.71	121.53	111.65	98.37
SO BUILDWID 72	82.11	63.35	42.67	147.32	177.38	90.19
SO BUILDWID 72	96.89	100.64	101.34	42.77	41.84	39.01
SO BUILDWID 72	41.84	42.77	127.71	121.53	111.65	98.37
SO BUILDWID 72	82.11	63.35	42.67	51.81	68.51	85.17
SO BUILDWID 72	99.97	111.73	120.09	42.77	125.73	122.83
SO BUILDHGT 73	28.35	28.35	43.89	28.35	28.35	28.35
SO BUILDHGT 73	28.35	28.35	28.35	35.05	35.05	35.05
SO BUILDHGT 73	36.58	36.58	36.58	36.58	43.89	43.89
SO BUILDHGT 73	43.89	43.89	43.89	28.35	28.35	28.35
SO BUILDHGT 73	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDHGT 73	28.35	28.35	28.35	28.35	28.35	28.35
SO BUILDWID 73	128.38	130.02	45.25	121.53	111.65	98.37
SO BUILDWID 73	82.11	63.35	42.67	147.32	177.38	202.06
SO BUILDWID 73	96.89	100.64	101.34	98.96	41.84	39.01
SO BUILDWID 73	41.84	43.97	45.25	121.53	111.65	98.37
SO BUILDWID 73	82.11	63.35	42.67	51.81	68.51	85.17

SO BUILDWID 73	99.97	111.73	120.09	124.81	125.73	122.83
SO BUILDHGT 74	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 74	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 74	32.00	32.00	32.00	32.00	32.00	12.50
SO BUILDHGT 74	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 74	32.00	32.00	32.00	32.00	35.05	35.05
SO BUILDHGT 74	35.05	35.05	35.05	32.00	32.00	0.00
SO BUILDWID 74	21.29	25.47	28.88	31.42	32.99	33.57
SO BUILDWID 74	33.13	31.67	29.26	31.67	33.13	33.57
SO BUILDWID 74	32.99	31.42	28.88	25.47	21.29	30.48
SO BUILDWID 74	21.29	25.47	28.88	31.42	32.99	33.57
SO BUILDWID 74	33.13	31.67	29.26	31.67	177.38	202.06
SO BUILDWID 74	220.60	232.43	237.20	25.47	21.29	0.00
SO BUILDHGT 75	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 75	19.81	19.81	17.68	17.68	17.68	17.68
SO BUILDHGT 75	17.68	17.68	12.50	12.50	12.50	12.50
SO BUILDHGT 75	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 75	17.68	17.68	17.68	17.68	17.68	17.68
SO BUILDHGT 75	17.68	17.68	12.50	12.50	12.50	12.50
SO BUILDWID 75	21.29	25.47	28.88	31.15	31.15	31.15
SO BUILDWID 75	76.07	57.19	10.36	12.01	13.28	14.16
SO BUILDWID 75	14.60	14.60	34.93	34.48	32.98	30.48
SO BUILDWID 75	21.29	25.47	28.88	31.15	31.15	31.15
SO BUILDWID 75	13.28	12.01	10.36	12.01	13.28	14.16
SO BUILDWID 75	14.60	14.60	34.93	34.48	32.98	30.48
SO BUILDHGT 76	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 76	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 76	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 76	32.00	32.00	32.00	32.00	32.00	32.00
SO BUILDHGT 76	32.00	32.00	32.00	32.00	35.05	35.05
SO BUILDHGT 76	35.05	35.05	35.05	32.00	32.00	32.00
SO BUILDWID 76	21.29	25.47	28.88	31.42	32.99	33.57
SO BUILDWID 76	33.13	31.67	29.26	31.67	33.13	33.57
SO BUILDWID 76	32.99	31.42	28.88	25.47	21.29	16.46
SO BUILDWID 76	21.29	25.47	28.88	31.42	32.99	33.57
SO BUILDWID 76	33.13	31.67	29.26	31.67	177.38	202.06
SO BUILDWID 76	220.60	232.43	237.20	25.47	21.29	16.46
SO BUILDHGT 77	0.00	18.29	18.29	18.29	18.29	18.29
SO BUILDHGT 77	18.29	18.29	32.00	32.00	35.05	18.29
SO BUILDHGT 77	18.29	18.29	21.34	21.34	0.00	0.00
SO BUILDHGT 77	0.00	18.29	18.29	18.29	18.29	18.29
SO BUILDHGT 77	18.29	18.29	18.29	18.29	35.05	35.05
SO BUILDHGT 77	35.05	35.05	35.05	35.05	35.05	0.00
SO BUILDWID 77	0.00	9.85	10.99	11.80	12.25	12.33
SO BUILDWID 77	12.03	11.37	29.26	31.67	177.38	12.33
SO BUILDWID 77	12.25	11.80	8.33	7.81	0.00	0.00
SO BUILDWID 77	0.00	9.85	10.99	11.80	12.25	12.33
SO BUILDWID 77	12.03	11.37	10.36	11.37	177.38	202.06
SO BUILDWID 77	220.60	232.43	237.20	234.77	225.20	0.00
SO BUILDHGT 78	0.00	0.00	51.21	51.21	51.21	12.50
SO BUILDHGT 78	12.50	0.00	0.00	21.34	32.00	32.00
SO BUILDHGT 78	32.00	32.00	22.86	22.86	0.00	0.00
SO BUILDHGT 78	0.00	0.00	0.00	0.00	18.29	18.29
SO BUILDHGT 78	0.00	0.00	0.00	0.00	35.05	35.05

SO BUILDHGT 78	35.05	35.05	35.05	35.05	0.00	0.00
SO BUILDWID 78	0.00	0.00	12.49	12.88	12.88	29.26
SO BUILDWID 78	25.94	0.00	0.00	7.06	33.13	33.57
SO BUILDWID 78	32.99	31.42	8.33	7.81	0.00	0.00
SO BUILDWID 78	0.00	0.00	0.00	0.00	12.25	12.33
SO BUILDWID 78	0.00	0.00	0.00	0.00	177.38	202.06
SO BUILDWID 78	220.60	232.43	237.20	234.77	0.00	0.00
SO BUILDHGT 79	21.34	21.34	21.34	21.34	21.34	21.34
SO BUILDHGT 79	21.34	0.00	0.00	32.00	35.05	35.05
SO BUILDHGT 79	35.05	0.00	0.00	0.00	7.92	21.34
SO BUILDHGT 79	21.34	21.34	18.29	21.34	21.34	21.34
SO BUILDHGT 79	21.34	0.00	0.00	7.92	36.58	36.58
SO BUILDHGT 79	36.58	35.05	35.05	35.05	35.05	21.34
SO BUILDWID 79	7.06	7.81	8.33	8.59	8.59	8.33
SO BUILDWID 79	7.81	0.00	0.00	31.67	177.38	202.06
SO BUILDWID 79	220.60	0.00	0.00	0.00	67.05	6.10
SO BUILDWID 79	7.06	7.81	10.99	8.59	8.59	8.33
SO BUILDWID 79	7.81	0.00	0.00	67.05	80.74	90.19
SO BUILDWID 79	96.89	232.43	237.20	234.77	225.20	6.10
SO BUILDHGT 80	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 80	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 80	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 80	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 80	35.05	35.05	36.58	36.58	36.58	36.58
SO BUILDHGT 80	36.58	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 80	221.86	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 80	168.00	142.55	112.78	147.32	177.38	202.06
SO BUILDWID 80	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 80	221.86	215.99	213.45	211.42	202.96	188.34
SO BUILDWID 80	168.00	142.55	54.86	68.85	80.74	90.19
SO BUILDWID 80	96.89	232.43	237.20	234.77	225.20	220.98
SO BUILDHGT 81	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 81	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 81	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 81	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 81	36.58	43.89	43.89	43.89	43.89	36.58
SO BUILDHGT 81	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 81	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 81	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 81	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 81	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 81	69.28	39.37	35.97	39.37	39.98	90.19
SO BUILDWID 81	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 82	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 82	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 82	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 82	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDHGT 82	36.58	43.89	43.89	43.89	43.89	36.58
SO BUILDHGT 82	36.58	36.58	36.58	36.58	36.58	36.58
SO BUILDWID 82	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 82	69.28	63.03	54.86	68.85	80.74	90.19
SO BUILDWID 82	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDWID 82	88.28	88.54	86.10	81.05	75.33	73.42
SO BUILDWID 82	69.28	39.37	35.97	39.37	40.05	90.19

SO BUILDWID 82	96.89	100.64	101.34	98.96	93.57	85.34
SO BUILDHGT 83	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 83	43.89	36.58	36.58	33.53	33.53	33.53
SO BUILDHGT 83	33.53	33.53	33.53	33.53	33.53	33.53
SO BUILDHGT 83	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 83	43.89	33.53	33.53	33.53	33.53	33.53
SO BUILDHGT 83	33.53	33.53	33.53	33.53	33.53	33.53
SO BUILDWID 83	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 83	42.15	63.03	54.86	54.37	57.59	59.74
SO BUILDWID 83	60.80	60.80	59.74	57.59	54.37	50.29
SO BUILDWID 83	41.84	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 83	42.15	54.37	50.29	54.37	57.59	59.74
SO BUILDWID 83	60.80	60.80	59.74	57.59	54.37	50.29
SO BUILDHGT 84	33.53	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 84	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 84	43.89	33.53	33.53	33.53	33.53	33.53
SO BUILDHGT 84	33.53	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 84	43.89	43.89	43.89	43.89	43.89	43.89
SO BUILDHGT 84	43.89	33.53	33.53	33.53	33.53	33.53
SO BUILDWID 84	54.37	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 84	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 84	45.33	60.80	59.74	57.59	54.37	50.29
SO BUILDWID 84	54.37	43.97	45.25	45.71	45.33	44.14
SO BUILDWID 84	42.15	39.37	35.97	39.37	42.15	44.14
SO BUILDWID 84	45.33	60.80	59.74	57.59	54.37	50.29
SO BUILDHGT 85	35.05	35.05	35.05	36.58	36.58	36.58
SO BUILDHGT 85	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDHGT 85	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDHGT 85	35.05	35.05	35.05	36.58	36.58	36.58
SO BUILDHGT 85	36.58	36.58	36.58	36.58	35.05	35.05
SO BUILDHGT 85	35.05	35.05	35.05	35.05	35.05	35.05
SO BUILDWID 85	221.86	215.99	213.45	81.05	75.33	73.42
SO BUILDWID 85	69.28	63.03	54.86	68.85	177.38	202.06
SO BUILDWID 85	220.60	232.43	237.20	234.77	225.20	220.98
SO BUILDWID 85	221.86	215.99	213.45	81.05	75.33	73.42
SO BUILDWID 85	69.28	63.03	54.86	68.85	177.38	202.06
SO BUILDWID 85	220.60	232.43	237.20	234.77	225.20	220.98

** SRCGROUP NEW 74 75 76 77 78 79 80 81 82 83 84 85

SO SRCGROUP ALL

SO FINISHED

RE STARTING

RE ELEVUNIT METERS

RE GRIDCART SOUTH STA

RE GRIDCART SOUTH XYINC 599000 21 500 4590000 9 500

RE GRIDCART SOUTH ELEV 1 1920.8 1912. 1914.1

RE GRIDCART SOUTH ELEV 1 1908. 1905. 1904.1

RE GRIDCART SOUTH ELEV 1 1910.4 1925.7 1927.9

RE GRIDCART SOUTH ELEV 1 1913.3 1907.7 1900.1

RE GRIDCART SOUTH ELEV 1 1904.1 1905.6 1901.

RE GRIDCART SOUTH ELEV 1 1898.9 1902.6 1891.9

RE GRIDCART SOUTH ELEV 1 1889.4 1886.7 1907.1

RE GRIDCART SOUTH ELEV 2 1916.7 1930.9 1922.4

RE GRIDCART SOUTH ELEV 2 1918.1 1927.9 1933.
 RE GRIDCART SOUTH ELEV 2 1919.3 1937.3 1938.7
 RE GRIDCART SOUTH ELEV 2 1932.9 1921. 1910.7
 RE GRIDCART SOUTH ELEV 2 1919.9 1927.5 1919.9
 RE GRIDCART SOUTH ELEV 2 1923. 1916. 1901.3
 RE GRIDCART SOUTH ELEV 2 1882.4 1874.7 1881.
 RE GRIDCART SOUTH ELEV 3 1926.8 1927.9 1930.9
 RE GRIDCART SOUTH ELEV 3 1934.3 1927.7 1929.7
 RE GRIDCART SOUTH ELEV 3 1928.6 1937.3 1941.
 RE GRIDCART SOUTH ELEV 3 1942.4 1930.6 1926.4
 RE GRIDCART SOUTH ELEV 3 1959.1 1935.9 1954.3
 RE GRIDCART SOUTH ELEV 3 1939.3 1921.2 1906.3
 RE GRIDCART SOUTH ELEV 3 1896.7 1885. 1877.3
 RE GRIDCART SOUTH ELEV 4 1936.1 1937.9 1937.
 RE GRIDCART SOUTH ELEV 4 1930.9 1934.9 1926.
 RE GRIDCART SOUTH ELEV 4 1938.7 1944.9 1944.
 RE GRIDCART SOUTH ELEV 4 1952.5 1950.4 1957.1
 RE GRIDCART SOUTH ELEV 4 1957.1 1964.1 1962.
 RE GRIDCART SOUTH ELEV 4 1938.6 1919.3 1909.9
 RE GRIDCART SOUTH ELEV 4 1902.9 1898.3 1887.
 RE GRIDCART SOUTH ELEV 5 1946.8 1948.2 1948.9
 RE GRIDCART SOUTH ELEV 5 1943.5 1934.8 1934.9
 RE GRIDCART SOUTH ELEV 5 1941.6 1941.6 1948.3
 RE GRIDCART SOUTH ELEV 5 1954.1 1951.9 1954.1
 RE GRIDCART SOUTH ELEV 5 1957.8 1960.3 1965.
 RE GRIDCART SOUTH ELEV 5 1965.9 1948.7 1915.1
 RE GRIDCART SOUTH ELEV 5 1915.4 1904.9 1927.9
 RE GRIDCART SOUTH ELEV 6 1957.3 1947.1 1941.9
 RE GRIDCART SOUTH ELEV 6 1943. 1947.6 1940.4
 RE GRIDCART SOUTH ELEV 6 1950.7 1944.2 1954.7
 RE GRIDCART SOUTH ELEV 6 1952.4 1954.3 1948.6
 RE GRIDCART SOUTH ELEV 6 1962.9 1959.9 1964.7
 RE GRIDCART SOUTH ELEV 6 1967.6 1948.7 1927.9
 RE GRIDCART SOUTH ELEV 6 1919.9 1907. 1900.
 RE GRIDCART SOUTH ELEV 7 1944. 1948.9 1947.1
 RE GRIDCART SOUTH ELEV 7 1950.1 1955. 1946.1
 RE GRIDCART SOUTH ELEV 7 1946.8 1950.1 1952.9
 RE GRIDCART SOUTH ELEV 7 1948.3 1946.8 1943.1
 RE GRIDCART SOUTH ELEV 7 1959.6 1964.1 1969.9
 RE GRIDCART SOUTH ELEV 7 1971.1 1976.7 1947.1
 RE GRIDCART SOUTH ELEV 7 1922.7 1904.7 1898.
 RE GRIDCART SOUTH ELEV 8 1951. 1956.2 1951.3
 RE GRIDCART SOUTH ELEV 8 1946.4 1946.8 1951.
 RE GRIDCART SOUTH ELEV 8 1953.3 1957. 1939.7
 RE GRIDCART SOUTH ELEV 8 1929.4 1929.4 1932.1
 RE GRIDCART SOUTH ELEV 8 1944.4 1949. 1935.9
 RE GRIDCART SOUTH ELEV 8 1937.6 1944. 1935.9
 RE GRIDCART SOUTH ELEV 8 1927.9 1900.7 1902.9
 RE GRIDCART SOUTH ELEV 9 1940.3 1946.8 1944.
 RE GRIDCART SOUTH ELEV 9 1935.6 1946. 1950.9
 RE GRIDCART SOUTH ELEV 9 1950.1 1940.4 1938.7
 RE GRIDCART SOUTH ELEV 9 1930.6 1932.7 1919.9
 RE GRIDCART SOUTH ELEV 9 1918.8 1918.6 1916.3
 RE GRIDCART SOUTH ELEV 9 1920.2 1929. 1919.3

RE GRIDCART SOUTH ELEV 9 1908.3 1906.2 1884.3
 RE GRIDCART SOUTH END
 RE GRIDCART NORTH STA
 RE GRIDCART NORTH XYINC 599000 21 500 4596000 9 500
 RE GRIDCART NORTH ELEV 1 1905.6 1916.3 1920.8
 RE GRIDCART NORTH ELEV 1 1919.9 1914.1 1912.
 RE GRIDCART NORTH ELEV 1 1902.3 1899.6 1897.1
 RE GRIDCART NORTH ELEV 1 1888.3 1889.5 1894.9
 RE GRIDCART NORTH ELEV 1 1891.9 1899.6 1886.1
 RE GRIDCART NORTH ELEV 1 1889.8 1884.1 1887.
 RE GRIDCART NORTH ELEV 1 1873.3 1882.7 1868.1
 RE GRIDCART NORTH ELEV 2 1909.9 1899.3 1908.
 RE GRIDCART NORTH ELEV 2 1915.8 1910.9 1895.2
 RE GRIDCART NORTH ELEV 2 1888.3 1886.7 1883.1
 RE GRIDCART NORTH ELEV 2 1882.4 1879.7 1886.4
 RE GRIDCART NORTH ELEV 2 1880.9 1878.3 1879.1
 RE GRIDCART NORTH ELEV 2 1871.6 1875.7 1873.9
 RE GRIDCART NORTH ELEV 2 1868.1 1868.5 1869.3
 RE GRIDCART NORTH ELEV 3 1907.4 1907. 1902.
 RE GRIDCART NORTH ELEV 3 1893.1 1893.1 1893.4
 RE GRIDCART NORTH ELEV 3 1898.7 1896.3 1895.6
 RE GRIDCART NORTH ELEV 3 1885.7 1883.7 1884.
 RE GRIDCART NORTH ELEV 3 1885. 1884.1 1884.9
 RE GRIDCART NORTH ELEV 3 1877.1 1894.4 1891.7
 RE GRIDCART NORTH ELEV 3 1891.7 1884.7 1866.
 RE GRIDCART NORTH ELEV 4 1904.1 1900.1 1897.1
 RE GRIDCART NORTH ELEV 4 1903.3 1903.3 1936.1
 RE GRIDCART NORTH ELEV 4 1955.9 1925.3 1909.9
 RE GRIDCART NORTH ELEV 4 1894.3 1883.1 1884.9
 RE GRIDCART NORTH ELEV 4 1884.9 1884. 1883.1
 RE GRIDCART NORTH ELEV 4 1890.4 1889.5 1898.
 RE GRIDCART NORTH ELEV 4 1900.7 1882. 1866.9
 RE GRIDCART NORTH ELEV 5 1905.3 1904.9 1907.7
 RE GRIDCART NORTH ELEV 5 1902.3 1911.2 1957.3
 RE GRIDCART NORTH ELEV 5 1948.7 1940.1 1919.3
 RE GRIDCART NORTH ELEV 5 1902. 1889.8 1884.3
 RE GRIDCART NORTH ELEV 5 1885.3 1884.7 1882.7
 RE GRIDCART NORTH ELEV 5 1887.6 1893.4 1894.
 RE GRIDCART NORTH ELEV 5 1882.7 1872.6 1866.
 RE GRIDCART NORTH ELEV 6 1920.2 1919.9 1908.
 RE GRIDCART NORTH ELEV 6 1925.4 1958.6 1959.3
 RE GRIDCART NORTH ELEV 6 1919.9 1915.1 1911.1
 RE GRIDCART NORTH ELEV 6 1898.3 1890.8 1889.5
 RE GRIDCART NORTH ELEV 6 1887. 1885.6 1883.7
 RE GRIDCART NORTH ELEV 6 1888. 1891.3 1894.6
 RE GRIDCART NORTH ELEV 6 1894.4 1869.9 1867.3
 RE GRIDCART NORTH ELEV 7 1919.9 1914.1 1905.
 RE GRIDCART NORTH ELEV 7 1902.9 1919. 1918.1
 RE GRIDCART NORTH ELEV 7 1907.1 1902.6 1898.
 RE GRIDCART NORTH ELEV 7 1894.9 1887.9 1893.1
 RE GRIDCART NORTH ELEV 7 1889.2 1895.2 1890.1
 RE GRIDCART NORTH ELEV 7 1890.7 1894.6 1898.
 RE GRIDCART NORTH ELEV 7 1891.3 1889.2 1866.9
 RE GRIDCART NORTH ELEV 8 1917.3 1907.3 1909.3

RE GRIDCART NORTH ELEV 8 1908. 1919.6 1912.9
 RE GRIDCART NORTH ELEV 8 1904.7 1903. 1900.7
 RE GRIDCART NORTH ELEV 8 1900.7 1903.4 1902.6
 RE GRIDCART NORTH ELEV 8 1903.1 1901. 1897.1
 RE GRIDCART NORTH ELEV 8 1894.9 1895.9 1896.3
 RE GRIDCART NORTH ELEV 8 1887.3 1878.7 1867.3
 RE GRIDCART NORTH ELEV 9 1911. 1914.1 1913.3
 RE GRIDCART NORTH ELEV 9 1909. 1910.3 1909.3
 RE GRIDCART NORTH ELEV 9 1909.3 1906.7 1906.3
 RE GRIDCART NORTH ELEV 9 1902.5 1915.8 1925.7
 RE GRIDCART NORTH ELEV 9 1947.5 1924.7 1913.9
 RE GRIDCART NORTH ELEV 9 1902. 1892. 1893.1
 RE GRIDCART NORTH ELEV 9 1896.6 1889.7 1867.3
 RE GRIDCART NORTH END
 RE GRIDCART FILL STA
 RE GRIDCART FILL XPNTS 599000 599500 600000 600500
 RE GRIDCART FILL XPNTS 601000 601500 602000 602500
 **GRIDCART FILL XPNTS 603000 604500 605000 605500
 RE GRIDCART FILL XPNTS 605000 605500
 RE GRIDCART FILL XPNTS 606000 606500 607000 607500
 RE GRIDCART FILL XPNTS 608000 608500 609000
 RE GRIDCART FILL YPNTS 4595000
 RE GRIDCART FILL ELEV 4595000 1942.7 1945.3 1930.3
 RE GRIDCART FILL ELEV 4595000 1921.6 1916. 1907.1
 **GRIDCART FILL ELEV 4595000 1904.3 1894.6 1894.9
 **GRIDCART FILL ELEV 4595000 1909.3 1913.6 1905.4
 RE GRIDCART FILL ELEV 4595000 1904.3 1894.6
 RE GRIDCART FILL ELEV 4595000 1913.6 1905.4
 RE GRIDCART FILL ELEV 4595000 1903. 1904.9 1926.6
 RE GRIDCART FILL ELEV 4595000 1903.6 1893.7 1893.7
 RE GRIDCART FILL ELEV 4595000 1880.3
 RE GRIDCART FILL END

RE DISCCART	599000	4594500	1939.40
RE DISCCART	599500	4594500	1946.10
RE DISCCART	600000	4594500	1937.00
RE DISCCART	600500	4594500	1921.60
RE DISCCART	601000	4594500	1911.10
RE DISCCART	601500	4594500	1912.00
RE DISCCART	602000	4594500	1916.00
RE DISCCART	602500	4594500	1918.40
RE DISCCART	605000	4594500	1919.60
RE DISCCART	605500	4594500	1907.10
RE DISCCART	606000	4594500	1904.10
RE DISCCART	606500	4594500	1912.60
RE DISCCART	607000	4594500	1934.10
RE DISCCART	607500	4594500	1920.80
RE DISCCART	608000	4594500	1907.30
RE DISCCART	608500	4594500	1892.10
RE DISCCART	609000	4594500	1891.90

RE DISCCART	599000	4595500	1917.00
RE DISCCART	599500	4595500	1919.30
RE DISCCART	600000	4595500	1925.70

RE DISCCART	600500	4595500	1931.60
RE DISCCART	601000	4595500	1925.30
RE DISCCART	601500	4595500	1918.70
RE DISCCART	602000	4595500	1906.00
RE DISCCART	602500	4595500	1909.00
RE DISCCART	605000	4595500	1907.10
RE DISCCART	605500	4595500	1897.80
RE DISCCART	606000	4595500	1897.70
RE DISCCART	606500	4595500	1891.50
RE DISCCART	607000	4595500	1898.30
RE DISCCART	607500	4595500	1891.00
RE DISCCART	608000	4595500	1880.30
RE DISCCART	608500	4595500	1874.00
RE DISCCART	609000	4595500	1866.00

RE DISCCART	602750	4594200	1899
RE DISCCART	602800	4594200	1899
RE DISCCART	602900	4594200	1899
RE DISCCART	603000	4594200	1899
RE DISCCART	603100	4594200	1899
RE DISCCART	603200	4594200	1899
RE DISCCART	603300	4594200	1899
RE DISCCART	603400	4594200	1899
RE DISCCART	603500	4594200	1899
RE DISCCART	603600	4594200	1899
RE DISCCART	603700	4594200	1899
RE DISCCART	603800	4594200	1899
RE DISCCART	603900	4594200	1899
RE DISCCART	604000	4594200	1899
RE DISCCART	604100	4594200	1899
RE DISCCART	604200	4594200	1899
RE DISCCART	604300	4594200	1899
RE DISCCART	604400	4594200	1899
RE DISCCART	604500	4594200	1899
RE DISCCART	604600	4594200	1899
RE DISCCART	604600	4594300	1899
RE DISCCART	604600	4594400	1899
RE DISCCART	604600	4594500	1899
RE DISCCART	604600	4594600	1899
RE DISCCART	604600	4594700	1899
RE DISCCART	604600	4594800	1899
RE DISCCART	604600	4594900	1899
RE DISCCART	604600	4595000	1899
RE DISCCART	604600	4595100	1899
RE DISCCART	604600	4595200	1899
RE DISCCART	604600	4595300	1899
RE DISCCART	604600	4595400	1899
RE DISCCART	604600	4595500	1899
RE DISCCART	604600	4595600	1899
RE DISCCART	604500	4595600	1899
RE DISCCART	604400	4595600	1899
RE DISCCART	604300	4595600	1899
RE DISCCART	604200	4595600	1899
RE DISCCART	604100	4595600	1899

RE DISCCART	604000	4595600	1899
RE DISCCART	603900	4595600	1899
RE DISCCART	603800	4595600	1899
RE DISCCART	603700	4595600	1899
RE DISCCART	603600	4595600	1899
RE DISCCART	603500	4595600	1899
RE DISCCART	603400	4595600	1899
RE DISCCART	603300	4595600	1899
RE DISCCART	603200	4595600	1899
RE DISCCART	603100	4595600	1899
RE DISCCART	603000	4595600	1899
RE DISCCART	602900	4595600	1899
RE DISCCART	602800	4595600	1899
RE DISCCART	602750	4595600	1899
RE DISCCART	602750	4595500	1899
RE DISCCART	602750	4595400	1899
RE DISCCART	602750	4595300	1899
RE DISCCART	602750	4595200	1899
RE DISCCART	602750	4595100	1899
RE DISCCART	602750	4595000	1899
RE DISCCART	602750	4594900	1899
RE DISCCART	602750	4594800	1899
RE DISCCART	602750	4594700	1899
RE DISCCART	602750	4594600	1899
RE DISCCART	602750	4594500	1899
RE DISCCART	602750	4594400	1899
RE DISCCART	602750	4594300	1899

RE FINISHED

ME STARTING

ME INPUTFIL ROCKSPR.89 UNFORM

ME ANEMHGT 10.0000

ME SURFDATA 24027 1989 ROCK_SPRINGS,WY 41.600 109.067

ME UAIRDATA 24021 1989 LANDER,WY 42.817 108.733

ME FINISHED

OU STARTING

OU RECTABLE ALLAVE FIRST SECOND

OU MAXTABLE ALLAVE 50

OU PLOTFILE 24 ALL SECOND PM10_24h.89p

OU PLOTFILE ANNUAL ALL PM10_ann.89p

OU FINISHED